

PERFORMA FOR THE SAFETY CERTIFICATE OF SCHOOL BUILDING

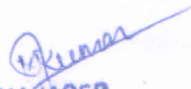
1. Name of School :- RENAISSANCE DRON SCHOOL
2. Location :- CHANDMARI ROAD, DOIWALA.
3. Plot area :- 3135.00 Sqm.
4. Build up area :- 931.50 Sqm.
5. Structure :- R.C.C.
6. Year of Construction :- 2016 - 2017
7. Weather the building has been constructed under the supervision of the qualified engineer, if so
8. Name of the engineer with qualification
  - (a) RAVINDRA KUMAR (B.E.) CIVIL.
  - (b)
9. Weather the buiding has been constructed for the purpose of
  - (a) School  (Yes/No)
  - (b) Residential purpose (Yes/No)
  - (c) Concerted for School (Yes/No)
10. Material used for roads
  - (a) R.C.C.  (Yes/No)
  - (b) R.S.Joints & Battens (Yes/No)
  - (c) Wooden Joint & Battens (Yes/No)
11. Material used for wall
  - (a) Mud Mortar (Yes/No)
  - (b) Cement Mortar  (Yes/No)
12. Plaster
  - (a) Lime Mortar (Yes/No)
  - (b) Cement Mortar  (Yes/No)

13. Flooring

- (a) Vitrified tiles/stone (Yes/No)  
(b) Terrazo (Yes/No)  
(c) Brick Paving (Yes/No)

14. General

- (a) In case of double storey building 1.5 meter  
which are constructed (Yes/No)  
(b) Weather class rooms are provided  
two door system (Yes/No)  
(c) Weather fire safety measure have been  
adapted are working condition. (Yes/No)

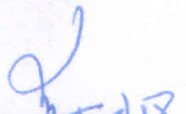
  
MANAGER  
RENAISSANCE DRON SI: 40CA  
DOIWALA, DEHRADUN, (U.K.)

Date: 24.08.2018

(For the use of the Public Works Department)

- a). I RAJENDER KUMAR TAMTA (A.E.) along with RAJESH KUMAR CAPE..... have visited the school on 27.08.2018..... And have inspected it from all angles of safety and found it fit for normal use as school building.
- b). In case any addition alternate, extension or modification of this building is to be carried out, it should be carried under the supervision of technical qualified engineer and after its completion this certificate may again be obtained from the undersigned.
- c). In case the building is affected by flood or if there is settlement to walls foundation edging or roof, immediate of the undersigned by arranged to check the stability and safety of the building.
- d). The building can be safety occupied for normal use up to 26.08.2018.

  
AAE

  
सहायक अभियन्ता  
सर्वो लोकोपयोगि  
इण्डियन